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Inventor Information for 10/753972

Inventor Name	City	State/Country
BOPPART, STEPHEN A.	CHAMPAIGN	ILLINOIS
WEI, ALEXANDER	WEST LAFAYETTE	INDIANA

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US 20060192969 A1	US- PGPUB	20060831	Distinguishing non-resonant four-wave-mixing noise in coherent stokes and anti-stokes Raman scattering	356/451		Marks; Daniel L. et al.
US 20060121123 A9	US- PGPUB	20060608	Optical contrast agents for optically modifying incident radiation	424/491	424/130.1	Boppart; Stephen A. et al.
US 20050171433 A1	US- PGPUB	20050804	Multi-functional plasmon-resonant contrast agents for optical coherence tomography	600/473	600/427; 600/476	Boppart, Stephen A. et al.
US 20050168735 A1	US- PGPUB	20050804	Nonlinear interferometric vibrational imaging	356/301	356/433	Boppart, Stephen A. et al.
US 20040258762 A1	US- PGPUB	20041223	Optical contrast agents for optically modifying incident radiation	424/491	424/130.1	Boppart, Stephen A. et al.
US 20040258759 A1	US- PGPUB	20041223	Surface modified protein microparticles	424/490	424/130.1; 424/143.1	Suslick, Kenneth S. et al.
US 6564087 B1	USPAT	20030513	Fiber optic needle probes for optical coherence tomography imaging	600/478		Pitris; Constantinos et al.
US 6501551 B1	USPAT	20021231	Fiber optic imaging endoscope interferometer with at least one faraday rotator	356/477	356/479	Tearney; Guillermo et al.
US 6485413 B1	USPAT	20021126	Methods and apparatus for forward-directed optical scanning instruments	600/160	356/450; 600/129; 600/477; 600/478	Boppart; Stephen A. et al.
US 6134003 A	USPAT	20001017	Method and apparatus for performing optical measurements using a fiber optic imaging guidewire, catheter or endoscope	356/479	356/497	Tearney; Guillermo et al.